



CeramAlloy Reclaims Hydrogen Cooler Water Box for Power Company



Just \$3,000 and one day's hard work by the ENECON Engineering Team is all that was required to repair and protect this critical heat exchanger component for a major power company in the Northeast.

To fabricate a new water box would have required more than 6 months and about \$25,000.

ENECON CeramAlloy offered the sensible and cost effective alternative.

The power plant engineers selected CeramAlloy for this project because they were very pleased with its performance in a previous application to repair and resurface the tubesheets on this same cooler.

